Glossary: Python Data Structures

Welcome! This alphabetized glossary contains many of the terms in this course. This comredensive glossary also includes additional industry-recomized terms not used in course videos. These terms are important for you to recognize when working in the industry, narticipating in other certificate programs.

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Adminstr in Python is a character or sequence of characters used to sequente or math the boundaries between elements or fields within a larger data structure, such as a saving or a file. Dictionsic A dictionary in Python is a data structure that structure and structure that structure that structure and structure that structure that structure and structure that struct
Dictionaries A dictionary in "phone is a data attracture that stores a collection of key value pairs, where each key is mispe and associated with a specific value. Function A function is a black of code, defining as per procedure, which is excepted only whose it is called. Intuntable Intuntable Intuntable Objects are of a both datatrypes kir att, float, bod, viring, Unicode, and rupbe that is presented. Electrication The interaction of two givens aris the largest are which contains aff the elements that are ecommon to both sex. Keys The keys () seeded in Python Dictionary, returns a vice object that displays as it not all the keys in the disclosury in order of insertion using Python. List List List List List List As it is any list of data increase, separated by common, inside square brackes. List operation In hypoto, bejor experiments we than are using and sometimes using a speciment on sex or a "read" vic" to perform logical operations on Biodean values (True or False). Markle Markle A sected function is simply is function within mother function and is sometimes called an "increase" large function. Religing in typhon Religing in Python Religing in Python Religing in Python or firs to mathematical operations performed on sext, which are unswelred collabories or funity, performance, or value.
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Line A list is any list of data beam, separated by commun, inside square brackers. Ling operations In Python, byte operations refer to the use of logical operation was a "mat," "or," and "tot," an
Legic operations In Python, logic separations refer to the use of logical operations such as "mst," "os," and "nst" to perform logical operations on Biodean values (True or Palac). Matable Immunified objects are of a bould desappea like uits, fact, boot, string, Unicode, and upta. A munified object can be changed after it is created. Nesting A sected function is simply a function within mother function and is sometimes called as "more function." Ratings in python Ratings in python Ser operations Ser operations Ser operations Ser operations Ser operations Ser operation in Python refer to mathematical operations performed on serts, which are unsweldered collections of unique elements.
Matable Immutable objects are of as-built durappes like int, flour, bool, rating. Unicode, and tuple. A mutable object can be changed after it is created. Nextig A record function is simply a function within another function and is sometimes could on "mater function." Rating in Python Python Python are function in an international operations performed on sex, which are unordered collactions of migue elements. Set operation in Python refer to muthematical operations performed on sex, which are unordered collactions of migue elements.
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Set operation Set operation in Pythou refer to mathematical operations performed on sets, which are unordered collections of misigar elements.
Sets in python A set is an unordered collection of unique elements.
Systax The rules that define the structure of the language for syston is called its systax.
Tuples These are used store multiple items in a single variable.
Type carding In python, this is converting one data type to another.
Variables In python, a variable is a symbolic name or identifier used to store and maniputate data. Variables serve as containers for values, and these values can be of various data types, including numbers, strings, lists, and more.
Vem diagram A Vem diagram is a graphical representation that uses overlapping circles to illustrate the relationships and commonalities between sets or groups of items.
Versatile data Versatile data, in a general context, refers to data that can be used in multiple ways, is adaptable to different applications or purposes, and is not restricted to a specific use case.



